

U.S. Patent Application Serial No. 10/608,677  
Reply to Office Action dated June 15, 2005

### **Amendments to the Claims**

This listing of claims will replace all prior versions and listings of claims in the application:

#### **Listing of Claims:**

1. (Previously Presented) A slide fastener according to claim 8, wherein the fastener tapes are prevented from entering the left and right fastener element housings.
2. (Previously Presented) A slide fastener according to claim 8 wherein the fastener elements are arranged longitudinally at locations other than the longitudinal edges of the fastener tapes.
3. (Previously Presented) A slide fastener according to claim 8 wherein the fastener elements are coils.
4. (Previously Presented) A slide fastener according to claim 8 wherein the fastener elements are rows of teeth.
5. (Canceled)
6. (Previously Presented) A slide fastener according to claim 8, wherein a pull is provided on a side part of the slider.
7. (Original) A slide fastener according to claim 6, wherein the pull is provided with a string.
8. (Previously Presented) A slide fastener comprising:

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a pair of fastener tapes each having a fastener element for engagement,  
said fastener elements protruding from the respective tapes and engaging with  
each other, thereby making it possible for the pair of fastener tapes to be joined one above the  
other; and

a slider for closing and opening the fastener tapes, said slider having a guide  
column and a top plate provided above the guide column and a bottom plate provided below the  
guide column;

said guide column being provided generally perpendicular to the fastener tapes;  
said top plate including a first end and a second end, said first end extending  
downward and forming a left side part while said second end extends to an open space;

said bottom plate including a first end and a second end, said first end extending  
upward and forming a right side part while said second end extends to an open space; and

wherein left and right fastener element housings are formed between the guide column  
and the left and right side parts, and the left side part extends beyond the second end of the  
bottom plate and the right side part extends beyond the second end of the top plate.

9. (Canceled)